

**Amendments to the Specification:**

Please amend the specification as follows:

Please replace paragraph number [0051] with the following rewritten paragraph:

[0051] Thus, referring to FIGS. 1, 2, 4 and 8, in operation according to an embodiment of the present invention, a patient needing an infusion of a fluid, such as a diabetic needing an infusion of insulin, for example, may remove the needle guard 24 from the needle 80, exposing the needle 80. An infusion site may be chosen by the patient and the adhesive protector 78 may be removed from the holding pad 20. The holding pad 20 may then be positioned on the skin of the patient at the chosen infusion site by inserting the needle 80 and the cannula 76 through the surface of the skin. The holding pad 20 is one example of means to positioning a base 26 on an infusion site of a user. The infusion set may be inserted into the skin by use of an insertion tool, such as that shown and described in U.S. Patent No. 6,607,509, which is herein incorporated by reference in its entirety.

Please replace paragraph number [0054] with the following rewritten paragraph:

[0054] When the patient releases the depressions 42 and the connector 16, the flanges 46 and the mounting hooks 54 will move to their resting position. Thus, the mounting hooks will reside and be locked underneath the mounting groove 84. The flanges 46 is one example of means for positioning the connector 16 onto the base 26.

Please replace paragraph number [0055] with the following rewritten paragraph:

[0055] Once the connector 16 has been positioned on the base 26 in the manner just described, the patient may adjust the orientation of the

connector 16 with respect to the base 26 in order to place the delivery tubing 18 at an optimum location. This may require the user to disconnect and reconnect the connector 16 to the base 26 to place the barriers 82 and stops 60 in the desired relative orientation within a selected region of allowed rotation. The orientation of the connector 16 with respect to the base 26 may be limited by the stops 60 and the barriers 82. Although the mounting hooks 54 are free to rotate about the mounting groove 84, the angular or circular movement of the connector 16 may be limited by the stops 60 and the barriers 82. The barriers 84 prevent the connector 16 from rotating freely around the base by providing physical interference to the stops 60. The disconnection and reconnection of the connector 16, and the rotation of the connector 16 provide two examples of means for adjusting the position of the delivery tubing 18 for the user.